

(FILE 'HOME' ENTERED AT 15:42:08 ON 29 JUN 2004)

FILE 'REGISTRY' ENTERED AT 15:42:16 ON 29 JUN 2004

L1	1 S EQUILIN/CN
L2	0 S NSC-10971/CN
L3	0 S NSC10971/CN
L4	1 S (NSC 10971)/CN
L5	0 S DEHYDROESTRONE/CN
L6	0 S DEHYDROGESTRONE/CN
L7	0 S 7- DEHYDROGESTRONE/CN
L8	0 S 7-DEHYDROGESTRONE/CN
L9	0 S (7 DEHYDROGESTRONE)/CN

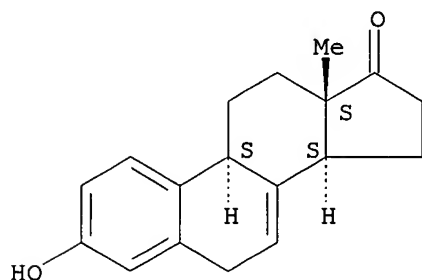
FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, BIOSIS, BIOTECHNO, CANCERLIT, CAPLUS, CEN, DISSABS, DGENE, DRUGB, DRUGMONOG2, IMSDRUGNEWS, DRUGU, EMBAL, EMBASE, ESBIOBASE, IFIPAT, IMSPRODUCT, IPA, JICST-EPLUS, KOSMET, LIFESCI, MEDICONF, MEDLINE, NAPRALERT, NLDB, ...' ENTERED AT 15:48:30 ON 29 JUN 2004

L10	36 S STANZOLOL/AB AND OSTEOPOROSIS/AB
L11	13 DUP REM L10 (23 DUPLICATES REMOVED)
L12	11 S L11 AND PD<2001

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L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN
 RN 474-86-2 REGISTRY
 CN Estra-1,3,5(10),7-tetraen-17-one, 3-hydroxy- (8CI, 9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Equilin (6CI, 7CI)
 OTHER NAMES:
 CN 1,3,5,7-Estratetraen-3-ol-17-one
 CN 3-Hydroxyestra-1,3,5(10),7-tetraen-17-one
 CN 7-Dehydroestrone
 CN NSC 10971
 FS STEREOSEARCH
 MF C18 H20 O2
 CI COM
 LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS,
 BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CHEMCATS, CHEMLIST,
 CSCHEM, DDFU, DRUGU, EMBASE, HODOC*, IFICDB, IFIPAT, IFIUDB, IPA,
 MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PROMT, RTECS*, SPECINFO, TOXCENTER,
 USAN, USPAT2, USPATFULL
 (*File contains numerically searchable property data)
 Other Sources: EINECS**
 (**Enter CHEMLIST File for up-to-date regulatory information)
 DT.CA Caplus document type: Conference; Journal; Patent
 RL.P Roles from patents: ANST (Analytical study); BIOL (Biological study);
 OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties);
 RACT (Reactant or reagent); USES (Uses); NORL (No role in record)
 RLD.P Roles for non-specific derivatives from patents: ANST (Analytical
 study); BIOL (Biological study); OCCU (Occurrence); PREP (Preparation);
 USES (Uses)
 RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
 study); FORM (Formation, nonpreparative); OCCU (Occurrence); PREP
 (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or
 reagent); USES (Uses); NORL (No role in record)
 RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical
 study)

Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

426 REFERENCES IN FILE CA (1907 TO DATE)
 6 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 426 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 41 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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L30 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN

RN 12126-59-9 REGISTRY *

* Use of this CAS Registry Number alone as a search term in other STN files may result in incomplete search results. For additional information, enter HELP RN* at an online arrow prompt (=>).

CN Estrogens, conjugates (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Estrogens, conjugated

OTHER NAMES:

CN Ayerogen

CN Ayerogen Crema Vaginal

CN Azumon

CN C.E.S.

CN Cenestin

CN Climarest

CN Conjugated estrogens

CN Conjugates, estrogens

CN Conjugen

CN Dagynil

CN Emopremarin

CN Equin

CN Femavit

CN Hyphorin

CN Mannest

CN Menopak E

CN Menpoz

CN Neo-Menovar

CN Oestro-Feminal

CN Ovest

CN Premaril

CN **Premarin**

CN Premarin Crema V

CN Premarin Creme

CN Premarin Vaginal Creme

CN Premarina

CN Premarose

CN Presomen

CN Prevagin-Premaril

CN Romeda

CN Sefac

CN Srogen

CN Sukingpo

CN Transannon

DEF A complex mixture of sodium estrone sulfate and sodium equilin sulfate derived synthetically from estrone and equilin from horse urine. It may contain not less than 50% and not more than 60% sodium estrone sulfate and not less than 22.5% and not more than 32.5% sodium equilin sulfate.

MF Unspecified

CI MAN, CTS

LC STN Files: ADISNEWS, AGRICOLA, BIOSIS, CHEMLIST, CIN, DDFU, DIOGENES, DRUGU, IMSCOSEARCH, MEDLINE, MSDS-OHS, RTECS*, TOXCENTER, VETU
(*File contains numerically searchable property data)

Other Sources: EINECS**

(**Enter CHEMLIST File for up-to-date regulatory information)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

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